

## INDEX OF FUNGI

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VOL. II

PART 11

1955

- Acaulopage bicornis** Drechsler in *Mycologia*, 47, p. 369, 1955 on decaying plant material.—Louisiana, U.S.A.
- dactylophora** Drechsler in *Mycologia*, 47, p. 367, 1955 on decaying plant detritus.—Louisiana, U.S.A.
- dasyspora** Drechsler in *Mycologia*, 47, p. 365, 1955 on *Amoeba*.—Florida, U.S.A.
- longicornis** Drechsler in *Mycologia*, 47, p. 371, 1955 on decaying plant material.—Maryland, U.S.A.
- Acrospira balladynae** Hansford in *Proc. Linn. Soc. Lond.*, 157 (1944-45), p. 40, 1945 on *Balladyna leonensis* on *Oxyanthus unicolaris*.—Uganda.
- Actinomyces scabies** (Thaxter) Güssow var. **anglicus** Baldacci & Boncompagni in *Nuovo G. bot. ital.*, N.S., 58, p. 181, 1951.—G.B.
- var. **continentalis** Baldacci & Boncompagni in *Nuovo G. bot. ital.*, N.S., 58, p. 181, 1951.—Europe.
- Aecidium avocense** Cummins & Greene in *Trans. Wis. Acad. Sci. Arts Lett.*, 43, p. 176, 1954 on *Callirhoe triangulata*.—Wisconsin, U.S.A.
- carbonaceum** Dale in *Mycol. Pap.*, C.M.I., 59, p. 1, 1955 on *Diospyros inconstans*.—Trinidad.
- spilanthis** T. S. Ramakrishnan & Sundaram in *Indian Phytopath.*, 7 (1954), p. 143, 1955 on *Spilanthes acmella*.—India.
- trinitense** Dale in *Mycol. Pap.*, C.M.I., 59, p. 2, 1955 on *Cordia bicolor*.—Trinidad.
- Agaricus impudicus** (Rea) Parker-Rhodes in *Trans. Brit. mycol. Soc.*, 37, p. 336, 1954. (Syn. *Psalliota impudica* Rea).
- salicophilus** M. Lange in *Medd. Grenland*, 147, p. 53, 1955 in *Salix* copse.—Greenland.
- \***AKENOMYCES** Arnaud in *Ann. Éc. Agric. Montpellier*, 29, p. 6, 1954.—Mycelia Sterilia.
- \*—**enigmaticus** Arnaud in *Ann. Éc. Agric. Montpellier*, 29, p. 6, 1954 on dead leaves of *Carex riparia*.—France.
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- quadrata** (Wallr.) S. D. Baker in *Trans. roy. Soc. N.Z.*, 82, p. 991, 1955. (Syn. *Erysibe quadrata* Wallr.).
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- yuccaefolia** (Hall) Subramanian & Ramakrishnan in *J. Indian bot. Soc.*, 33, p. 205, 1954. (Syn. *Neottiospora yuccaefolia* Hall).
- Alternaria flagelloidea** (Atk.) Luttrell in *Mycologia*, 47, p. 270, 1955. (Syn. *Helminthosporium flagelloideum* Atk.).
- inconspicua** Greene in *Trans. Wis. Acad. Sci. Arts Lett.*, 43, p. 180, 1954 on *Fraxinus pennsylvanica* var. *lanceolata*.—Wisconsin, U.S.A.
- Amanita neglecta** Murrill in *Mycologia*, 47, p. 427, 1955 on exposed deep humus.—Florida, U.S.A.
- rhodophylla** Imazeki & Toki in *Bull. For. Exp. Sta.*, Meguro, 79, p. 2, 1955 on ground.—Japan.
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- Angiopsora cyrtococci** T. S. Ramakrishnan & Sundaram in *Indian Phytopath.*, 7 (1954), p. 143, 1955 on *Cyrtococcum oxyphyllum*.—India.
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- multispora** Saito & Minoura in *J. Ferment. Technol.*, 26, 3, ? p. 47, 1948. [Reference not seen.]
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- Aphanopeltis bauhiniae** Batista in *Ann. Soc. Biol. Pernambuco*, 12, p. 40, 1954 on *Bauhinia*.—Brazil.
- lasianthi** Hansf. in *Reinwardtia*, 3, p. 121, 1954 on *Lasianthus purpureus*.—Java.
- Aphanostigma annonae** Hansford in *Proc. Linn. Soc. Lond.*, 157 (1944-45), p. 25, 1945 on *Annona senegalensis*.—Uganda.
- flabellariae** Hansford in *Proc. Linn. Soc. Lond.*, 157 (1944-45), p. 25, 1945 on *Flabellaria paniculata*.—Uganda.
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- alvei** (Betts) Olive & Spiltoir in *Mycol.*



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- var. **viridiflavus** Iizuka in *J. agric. chem. Soc. Japan*, 27, p. 807, 1953.—Japan.
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- **silvaticus** D. I. Fennell & K. B. Raper in *Mycologia*, 47, p. 83, 1955 from soil.—W. Africa.
- **terreus** Thom var. **africanus** D. I. Fennell & K. B. Raper in *Mycologia*, 47, p. 86, 1955 from soil.—Gold Coast.
- **variecolor** (Berk. & Br.) Thom & Raper var. **astellatus** D. I. Fennell & K. B. Raper in *Mycologia*, 47, p. 80, 1955 from ? *Ilex* sp. and a dead leaf.—Galapagos Is.
- **violaceus** D. I. Fennell & K. B. Raper in *Mycologia*, 47, p. 75, 1955 from soil.—W. Africa.
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- **aporosa** Hansf. in *Reinwardtia*, 3, p. 129, 1954 on *Aporosa aurita*.—Java.
- **ardisiae** Hansf. in *Reinwardtia*, 3, p. 129, 1954 on *Ardisia colorata*.—Java.
- **argyreiae** Hansf. in *Reinwardtia*, 3, p. 130, 1954 on *Argyrea capitata*.—Java.
- **barteriae** Hansford in *Proc. Linn. Soc. Lond.*, 157 (1944-45), p. 32, 1945 on *Barteria fistulosa*.—Uganda.
- **boedijniana** Hansf. in *Reinwardtia*, 3, p. 130, 1954 on *Capparis acuminata*.—Java.
- **borneensis** Hansf. in *Reinwardtia*, 3, p. 131, 1954 on *Elaeocarpus*.—Brit. N. Borneo.
- **cyrtandrae** Hansf. in *Reinwardtia*, 3, p. 131, 1954 on *Cyrtandra picta*.—Java.
- **elaecarpicola** Hansf. in *Reinwardtia*, 3, p. 131, 1954 on *Elaeocarpus punctatus*.—Lesser Sunda Is.
- Asterina erythropali** Hansf. in *Reinwardtia*, 3, p. 132, 1954 on *Erythropalum scandens*.—? Java.
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- **fici-globosae** Hansf. in *Reinwardtia*, 3, p. 133, 1954 on *Ficus globosa*.—Java.
- **geniostomaticola** Hansf. in *Reinwardtia*, 3, p. 133, 1954 on *Geniostoma arboreum*.—Java.
- **geniostomatis** Hansf. in *Reinwardtia*, 3, p. 134, 1954 on *Geniostoma arboreum*.—Java.
- **horsfieldiae** Hansf. in *Reinwardtia*, 3, p. 134, 1954 on *Horsfieldia irya*.—Java.
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- **pittospori** Hansf. in *Reinwardtia*, 3, p. 135, 1954 on *Pittosporum ferrugineum*.—Java.
- **planchonellae** Hansf. in *Reinwardtia*, 3, p. 135, 1954 on *Planchonella nitida*.—Java.
- **pouzolziae** Hansf. in *Reinwardtia*, 3, p. 136, 1954 on *Pouzolzia zeylanica*.—Java.
- **saniculicola** Hansf. in *Reinwardtia*, 3, p. 136, 1954 on *Sanicula europaea*.—Java.
- **sideroxyli** Hansf. in *Reinwardtia*, 3, p. 136, 1954 on *Sideroxylon*.—Philippines.
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- Asterinella ardisiae** Hansf. in *Reinwardtia*, 3, p. 122, 1954 on *Ardisia humilis*.—Java.
- **conocephali** Hansf. in *Reinwardtia*, 3, p. 123, 1954 on *Conocephalus suaveolens*.—Java.
- **dipteridis** Hansf. in *Reinwardtia*, 3, p. 123, 1954 on *Dipteris conjugata*.—Java.
- **ilicicola** Hansf. in *Reinwardtia*, 3, p. 123, 1954 on *Ilex odorata*.—Java.
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- \*—**parapsilosis** (Ashf.) Lang. & Tal. var. *obtusa* Dietrichson in *Ann. Parasit. hum. comp.*, 29, p. 483, 1954 on man.—Norway.
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- Colletotrichum morina** [sic] Hara, *A List of Japanese Fungi*, p. 400, 1954 on leaves of *Morus alba*.—Japan. [*Morina*, a genus of Dipsacaceae.]
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- bantamensis** Hansf. in *Reinwardtia*, **3**, p. 100, 1954 on *Desmodium zonatum*.—Java.
- barbacenniae** (Hansf.) Ciferri in *Mycopathologia*, **7**, p. 88, 1954. (Syn. *Irenina barbacenniae* Hansf.).
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- bigoniacearum** (Stev.) Ciferri in *Mycopathologia*, **7**, p. 87, 1954. (Syn. *Irenopsis bigoniacearum* Stev.). [Non *Meliola bigoniacearum* Stev., 1928.]



- Meliola bismikaniae** Ciferri nom. nov. in *Mycopathologia*, 7, p. 89, 1954. (Syn. *Irenopsis mikaniae* Hansf. & Deight., non *Meliola mikaniae* Gaill., 1892.).
- **bixae** Hansford in *Proc. Linn. Soc. Lond.*, 165 (1952–53), p. 172, 1955 on *Bixa orellana*.—Brazil.
- **boedijniana** Hansf. in *Reinwardtia*, 3, p. 86, 1954 on *Gramineae*.—Java.
- **brinkii** Hansf. in *Reinwardtia*, 3, p. 96, 1954 on *Artocarpus glauca*.—Java.
- **buddleiiae** (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina buddleiiae* Hansf.).
- **buettneriicola** (Deight.) Ciferri in *Mycopathologia*, 7, p. 89, 1954. (Syn. *Irenopsis buettneriicola* Deight.).
- **callicarpae** (Stev. & Rold.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina callicarpae* Stev. & Rold.). [Non *Meliola callicarpae* H. & P. Syd., 1912.]
- **caloncobae** (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenopsis caloncobae* Hansf.).
- **canthii** Hansford in *Proc. Linn. Soc. Lond.*, 157 (1944–45), p. 22, 1945 on *Canthium vulgare*.—Uganda.
- var. **aristata** (Hansf.) Hansf. in *Proc. Linn. Soc. Lond.*, 157 (1944–45), p. 22, 1945. (Syn. *Meliola woodiana* Sacc. ex Syd. var. *aristata* Hansf.).
- **capensis** (Kalchbr. & Cooke) Theiss. var. **mischoearpi** Hansf. in *Reinwardtia*, 3, p. 105, 1954 on *Mischocarpus sundaicus*.—Java.
- **capparidis** (Hansf. & Deight.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina capparidis* Hansf. & Deight.). [Non *Meliola capparidis* Hansf., 1946.]
- **cassicola** (Bat. & Silva) Ciferri in *Mycopathologia*, 7, p. 89, 1954. (Syn. *Irenina cassiacola* Bat. & Silva).
- Hansford in *Proc. Linn. Soc. Lond.*, 165 (1952–53), p. 172, 1955 on *Cassia hoffmann-seggiana*.—Brazil. [See *Meliola cassicola* (Bat. & Silva) Ciferri, 1954, above.]
- **castanopsisidis** (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina castanopsisidis* Hansf.). [Non *Meliola castanopsisidis* Hansf., 1948.]
- **castanopsisifolia** (Yamam.) Ciferri [as 'castanopsisifolia'] in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irene castanopsisifolia* Yamam. [this *Index*, 1, p. 208, as 'castanopsisifoliae']).
- **cathormionis** (Hansf. & Deight.) Ciferri in *Mycopathologia*, 7, p. 89, 1954. (Syn. *Irenopsis cathormionis* Hansf. & Deight.).
- **chandleri** (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenopsis chandleri* Hansf.). [Non *Meliola chandleri* Hansf., 1937.]
- **cheiroidendronis** (Stev.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irene cheiroidendronis* Stev.).
- **cheoi** (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina cheoi* Hansf.).
- **cissi-repandae** Hansf. in *Reinwardtia*, 3, p. 111, 1954 on *Cissus repanda*.—Java.
- **colae** (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenopsis colae* Hansf.).
- **collicola** (Hansf. & Deight.) Ciferri in *Mycopathologia*, 7, p. 89, 1954. (Syn. *Irenopsis collicola* Hansf. & Deight.).
- **combreti** (Stev.) Ciferri var. **major** (Hansf. & Deight.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina combreti* Stev. var. **major** Hansf. & Deight.).
- Meliola conostegiae** (Stev.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenopsis conostegiae* Stev.).
- **coronata** Speg. var. **hibisci** (Hansf.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenopsis coronata* (Speg.) Stev. var. **hibisci** Hansf.).
- var. **philippinensis** (Stev. & Rold.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenopsis coronata* (Speg.) Stev. var. **philippinensis** Stev. & Rold.).
- **costaricensis** (Stev.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenopsis costaricensis* Stev.).
- **costi** (Stev.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina costi* Stev.).
- **crotonis** (Stev. & Teh.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irene crotonis* Stev. & Teh.).
- **cyathodis** Hansf. var. **stypelliae** Hansf. in *Reinwardtia*, 3, p. 82, 1954 on *Styphelia*.—Celebes.
- **cyclobalanopsicola** (Yamam.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina cyclobalanopsicola* Yamam. [cited as *Irene cyclobalanopsicola* Yamam., but see correction in this *Index*, 1, p. 242]).
- **cyrtandrae** (Stev.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irene cyrtandrae* Stev.).
- **dalechampiae** (Stev.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina dalechampiae* Stev.).
- **deightonii** (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina deightonii* Hansf.).
- **diospyricola** (Hansf. & Deight.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina diospyricola* Hansf. & Deight.). [Non *Meliola diospyricola* Hansf., 1953.]
- **duplicata** Ciferri nom. nov. in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina caseariae* Hansf. non *Meliola caseariae* Petr. & Cif., 1930).
- **dysoxylicola** Hansf. in *Reinwardtia*, 3, p. 92, 1954 on *Dysoxylum*.—Brit. N. Borneo.
- **ebuli** (Yamam.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina ebuli* Yamam.).
- **ekebergiae** (Doidge) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irene ekebergiae* Doidge). [Non *Meliola ekebergiae* Hansf., 1937.]
- **engelhardtiae** (Yamam.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irene engelhardtiae* Yamam.).
- **entandrophragmae** (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina entandrophragmae* Hansf.).
- **entebbeensis** (Hansf. & Stev.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina entebbeensis* Hansf. & Stev.). [Non *Meliola entebbeensis* Hansf., 1944.]
- **erycibis** Hansf. in *Reinwardtia*, 3, p. 81, 1954 on *Erycibe rhedii*.—Java.
- **erythroccae** (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina erythroccae* Hansf.).
- **euclaeae** (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina euclaeae* Hansf.). [Non *Meliola euclaeae* Hansf., 1941.]
- **eugeniae-jamboloidis** Hansf. in *Reinwardtia*, 3, p. 98, 1954 on *Eugenia jamboloides*.—Java.



- Meliola evodiiicola* Hansf. in *Reinwardtia*, 3, p. 105, 1954 on *Evodia glabra*.—Java.
- fici* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina fici* Hansf.).
- fici-globosae* Hansf. in *Reinwardtia*, 3, p. 95, 1954 on *Ficus globosa*.—Java.
- fidelis* (Toro) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina fidelis* Toro).
- formosensis* (Yamam.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irene formosensis* Yamam.). [Non *Meliola formosensis* Yamam., 1941.]
- galeariae* Hansf. in *Reinwardtia*, 3, p. 84, 1954 on *Galearia filiformis*.—Java.
- glyphaeae* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina glyphaeae* Hansf.).
- gneti* Hansf. in *Reinwardtia*, 3, p. 85, 1954 on *Gnetum gnemon*.—Java.
- gouanae* Hansford in *Proc. Linn. Soc. Lond.*, 157 (1944-45), p. 22, 1945 on *Gouania longispicata*.—Uganda.
- gymnosporiae* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenopsis gymnosporiae* Hansf.). [Non *Meliola gymnosporiae* H. & P. Syd., 1912.]
- hansfordiana* Ciferri nom. nov. in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina masakensis* Hansf. non *Meliola masakensis* (Hansf.) Ciferri, below).
- hansfordii* (Stev.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina hansfordii* Stev.).
- var. *densa* (Hansf. & Deight.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina hansfordii* Stev. var. *densa* Hansf. & Deight.).
- harunganae* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina harunganae* Hansf.).
- harunganicola* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina harunganicola* Hansf.).
- hippocrateae* (Hansf. & Deight.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina hippocrateae* Hansf. & Deight.). [Non *Meliola hippocrateae* Doidge, 1948.]
- hiptages* (Yamam.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenopsis hiptages* Yamam.).
- homalii-angustifolii* (Deight.) Ciferri in *Mycopathologia*, 7, p. 89, 1954. (Syn. *Irenina homalii-angustifolii* Deight.).
- hydrangeae* (Yamam.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina hydrangeae* Yamam.).
- implicata* (Doidge) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irene implicata* Doidge).
- inermis* Kalchbr. & Cooke var. *minor* (Hansf. & Stev.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irene inermis* (Kalchbr. & Cooke) Theiss. & Syd. var. *minor* Hansf. & Stev.).
- ingae* (Stev. & Teh.) Ciferri in *Mycopathologia*, 7, p. 86, 1954. (Syn. *Irene ingae* Stev. & Teh.).
- juttingii* Hansf. in *Reinwardtia*, 3, p. 99, 1954 on *Pandanus*.—Java.
- kibirae* Hansf. & Stev. var. *mussaendae* Hansf. in *Reinwardtia*, 3, p. 103, 1954 on *Mussaenda frondosa*.—Java.
- var. *petungae* Hansf. in *Reinwardtia*, 3, p. 103, 1954 on *Petunga roxburghii*.—Java.
- Meliola kiraiensis* (Yamam.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irene kiraiensis* Yamam.). [Non *Meliola kiraiensis* Yamam., 1941.]
- knemicola* Hansf. in *Reinwardtia*, 3, p. 97, 1954 on *Knema glauca*.—Java.
- konishii* (Yamam.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irene konishii* Yamam.).
- lagunae* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenopsis lagunae* Hansf.).
- landolphicola* Hansford in *Proc. Linn. Soc. Lond.*, 157 (1944-45), p. 23, 1945 on *Landolphia ugandensis*.—Uganda.
- larviformis* P. Henn. var. *arecibensis* (Stev.) Ciferri in *Mycopathologia*, 7, p. 86, 1954. (Syn. *Irene larviformis* (P. Henn.) Stev. var. *arecibensis* Stev.).
- leeae* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenopsis leeae* Hansf.).
- lithocarpicola* (Yamam.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irene lithocarpicola* Yamam.).
- lithraeae* Hansford in *Proc. Linn. Soc. Lond.*, 165 (1952-53), p. 174, 1955 on *Lithraea malleoides*.—Brazil.
- litseae* H. & P. Syd. var. *rotundipoda* Hansf. in *Reinwardtia*, 3, p. 88, 1954 on *Litsea glutinosa*.—Philippines.
- litseae-citratae* Hansf. in *Reinwardtia*, 3, p. 89, 1954 on *Litsea cubeba*.—Java.
- longipedicellata* (Stev.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina longipedicellata* Stev.).
- loniceriae* (Yamam.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina loniceriae* Yamam.).
- lovoae* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina lovoae* Hansf.).
- macarangae* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenopsis macarangae* Hansf.). [Non *Meliola macarangae* H. & P. Syd., 1917; nec *Meliola macarangae* Yates, 1917.]
- macarangae* Syd. var. *longiseta* Hansf. in *Reinwardtia*, 3, p. 84, 1954 on *Macaranga triloba*.—Java.
- macarangicola* Hansford in *Proc. Linn. Soc. Lond.*, 157 (1944-45), p. 23, 1945 on *Macaranga schweinfurthii*.—Uganda.
- malacotricha* Speg. var. *major* Hansf. in *Reinwardtia*, 3, p. 81, 1954 on *Ipomoea crassicaulis*.—Java.
- malloti* (Hansf. & Thirum.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina malloti* Hansf. & Thirum.).
- mallotica* (Yamam.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina mallotica* Yamam.).
- malpighiae* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 89, 1954. (Syn. *Irenopsis malpighiae* Hansf.).
- masakensis* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenopsis masakensis* Hansf.).
- meibomiae* (Stev.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina meibomiae* Stev.). [Non *Meliola meibomiae* Stev. & Teh., 1926.]
- melanochylae* Hansf. in *Reinwardtia*, 3, p. 76, 1954 on *Melanochyla tomentosa*.—Java.
- melothriae* (Baker & Dale) Ciferri in *Mycopathologia*, 7, p. 89, 1954. (Syn. *Irenopsis melothriae* Baker & Dale).



- Meliola merrillii* Syd. var. *major* Hansf. in *Reinwardtia*, 3, p. 111, 1954 on *Cissus repanda*.—Java.
- monninae* (Stev.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina monninae* Stev.).
- mucunae-acuminatae* Hansf. in *Reinwardtia*, 3, p. 100, 1954 on *Mucuna acuminata*.—Java.
- musyaensis* (Yamam.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irene musyaensis* Yamam.).
- myricicola* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina myricicola* Hansf.). [Non *Meliola myricicola* Hansf., 1947.]
- mysorensis* (Hansf. & Thirum.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenopsis mysorensis* Hansf. & Thirum.).
- nashii* Hansford in *Proc. Linn. Soc. Lond.*, 165 (1952–53), p. 174, 1955 on *Magnolia virginiana*.—Florida, U.S.A.
- naucleae* (Boedijn) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina naucleae* Boedijn).
- njalaensis* (Hansf. & Deight.) Ciferri in *Mycopathologia*, 7, p. 89, 1954. (Syn. *Irenopsis njalaensis* Hansf. & Deight.).
- nuxiae* (H. Syd.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irene nuxiae* H. Syd.).
- ostroyderridis* Hansf. & Deight. var. *milletti*—*sericeae* Hansf. in *Reinwardtia*, 3, p. 101, 1954 on *Millettia sericea*.—Sumatra.
- papillifera* (H. & P. Syd.) Ciferri in *Mycopathologia*, 7, p. 86, 1954. (Syn. *Irene papillifera* H. & P. Syd.).
- parasitica* (Stev.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina parasitica* Stev.). [Non *Meliola parasitica* Stev., 1928.]
- paratrophidis* Hansf. in *Reinwardtia*, 3, p. 96, 1954 on *Paratrophis glabra*.—Brit. N. Borneo.
- peddieae* (Doidge) Ciferri in *Mycopathologia*, 7, p. 87, 1954. [Basonym *Irene peddieae* Doidge.]
- photincola* (Yamam.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irene photincola* Yamam.).
- phyllanthi* (Deight.) Ciferri in *Mycopathologia*, 7, p. 89, 1954. (Syn. *Irenina phyllanthi* Deight.).
- pipericola* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina pipericola* Hansf.).
- pipturi* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina pipturi* Hansf.).
- pithecolobii* (Yamam.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina pithecolobii* Yamam.). [Non *Meliola pithecolobii* Stev. & Teh., 1926.]
- pittieri* (Toro) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenopsis pittieri* Toro).
- plumeriae* (Hansf. & Deight.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina plumeriae* Hansf. & Deight.).
- pothodis* (Hansf. & Thirum.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina pothodis* Hansf. & Thirum.).
- premae* (Hansf. & Deight.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina premae* Hansf. & Deight.). [Non *Meliola premae* Hansf., 1949.]
- proticicola* (Bat. & Gayao) Ciferri in *Mycopathologia*, 7, p. 89, 1954. (Syn. *Irenina proticicola* Bat. & Gayao).
- Meliola randicola* Hansf. [as 'randicola'] in *Reinwardtia*, 3, p. 104, 1954 on *Randia patala*.—Java.
- quercina* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina quercina* Hansf.). [Non *Meliola quercina* Pat., 1890.]
- raphiolepis* (Yamam.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina raphiolepis* Yamam.).
- rhododendri* (Yamam.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina rhododendri* Yamam.).
- rhois* P. Henn. var. *flexuosisetata* (Speg.) Hansf. in *Proc. Linn. Soc. Lond.*, 165 (1952–53), p. 176, 1955. (Syn. *Meliola polytricha* Kalchb. & Cooke var. *flexuosisetata* Speg.).
- rickii* Hansford in *Proc. Linn. Soc. Lond.*, 165 (1952–53), p. 176, 1955 on *Meliaceae*.—Brazil.
- rinoreae* (Doidge) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irene rinoreae* Doidge).
- rosae* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina rosae* Hansf.).
- rubi* (Stev. & Rold.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina rubi* Stev. & Rold.). [Non *Meliola rubi* Stev. & Rold., 1935.]
- var. *angulata* (Stev. & Rold.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina rubi* Stev. & Rold. var. *angulata* Stev. & Rold.).
- sambuci* Hansf. in *Reinwardtia*, 3, p. 79, 1954 on *Sambucus javanica*.—Java.
- sarcocephali* (Hansf. & Deight.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina sarcocephali* Hansf. & Deight.).
- scaevolicola* (Stev.) Ciferri in *Mycopathologia*, 7, p. 86, 1954. (Syn. *Irene scaevolicola* Stev.).
- schefflerae* Hansf. in *Reinwardtia*, 3, p. 79, 1954 on *Schefflera aromatica*.—Java.
- schimae* Hansf. in *Reinwardtia*, 3, p. 107, 1954 on *Schima noronha*.—Java.
- schwarzii* Hansf. in *Reinwardtia*, 3, p. 98, 1954, on *Jasminum sambac*.—Java.
- scutiae* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenopsis scutiae* Hansf.). [Non *Meliola scutiae* Speg., 1912.]
- securidacae* (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina securidacae* Hansf.).
- shropshiriana* (Stev.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina shropshiriana* Stev.). [Non *Meliola shropshiriana* Stev., 1928.]
- sinsuiensis* (Yamam.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenopsis sinsuiensis* Yamam.).
- sinuosa* (Stev. & Rold.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina sinuosa* Stev. & Rold.). [Non *Meliola sinuosa* Doidge, 1917.]
- sororcula* Speg. var. *vernoniae* (Stev.) Ciferri in *Mycopathologia*, 7, p. 86, 1954. (Syn. *Irene sororcula* (Speg.) Stev. var. *vernoniae* Stev.).
- splendens* (Stev.) Ciferri in *Mycopathologia*, 7, p. 86, 1954. (Syn. *Irene splendens* Stev.).
- stephaniae* Hansf. in *Reinwardtia*, 3, p. 93, 1954 on *Stephania hernandifolia*.—Java.



- Meliola stranvaesiicola** (Yamam.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irene stranvaesiicola* Yamam.).
- **strombosiae** (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina strombosiae* Hansf.).
- **styracicola** (Yamam.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irene styracicola* Yamam.). [Non *Meliola styracicola* Speg., 1912.]
- var. **minor** (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irene styracicola* Yamam. var. *minor* Hansf.).
- **symphoniae** (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina symphoniae* Hansf.).
- **syzygii** (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina syzygii* Hansf.).
- **tabebuiae** (Bat. & Silva) Ciferri in *Mycopathologia*, 7, p. 89, 1954. (Syn. *Irenina tabebuiae* Bat. & Silva).
- **talaumae** Hansf. in *Reinwardtia*, 3, p. 90, 1954 on *Talauma*.—Brit. N. Borneo.
- **tarrietae** (Hansf. & Deight.) Ciferri in *Mycopathologia*, 7, p. 89, 1954. (Syn. *Irenopsis tarrietae* Hansf. & Deight.).
- **taxi** (Sawada) Ciferri in *Mycopathologia*, 7, p. 89, 1954. (Syn. *Irenina taxi* Sawada).
- **terminaliae** (Hansf. & Deight.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina terminaliae* Hansf. & Deight.).
- **tetracerae** (Hansf. & Deight.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina tetracerae* Hansf. & Deight.). [Non *Meliola tetracerae* F. Müll. & Thüm., 1878.]
- **thunbergiae** (Stev. & Rold.) Ciferri [as 'thumbbergiae'] in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina thunbergiae* Stev. & Rold.). [Non *Meliola thunbergiae* Hansf., 1935.]
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- **trachylaena** (H. Syd.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irene trachylaena* H. Syd.).
- **trompilliana** (Toro) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenopsis trompilliana* Toro).
- **turpiniae** (Yamam.) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irenina turpiniae* Yamam.).
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- var. **antiaridis** (Hansf. & Deight.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irenina ugandensis* (Hansf.) Hansf. & Deight. var. *antiaridis* Hansf. & Deight.).
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- **vaccinii** (Hansf.) Ciferri in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irene vaccinii* Hansf.). [Non *Meliola vaccinii* Stev., 1928.]
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- **ximeniae** (Bat. & Silva) Ciferri in *Mycopathologia*, 7, p. 89, 1954. (Syn. *Irenina ximeniae* Bat. & Silva).
- Meliola yamamotoi** Ciferri nom. nov. in *Mycopathologia*, 7, p. 88, 1954. (Syn. *Irene sinsuiensis* Yamam. non *Meliola sinsuiensis* (Yamam.) Ciferri, above).
- **zeyheri** (Doidge) Ciferri in *Mycopathologia*, 7, p. 87, 1954. (Syn. *Irene zeyheri* Doidge).
- \***MICROCOLLYBIA** Métrod in *Rev. Mycol.*, Paris, 17, p. 75, 1952.—Agaricales. [Type not designated.]
- **cirrhatta** (Schum. ex Fr.) Métrod in *Rev. Mycol.*, Paris, 17, p. 87, 1952. [Syn. *Agaricus cirrhatus* Schum. ex Fr.].
- **racemosa** (Pers. ex Fr.) Métrod in *Rev. Mycol.*, Paris, 17, p. 88, 1952. [Syn. *Agaricus racemosus* Pers. ex Fr.].
- **tuberosa** (Bull. ex Fr.) Métrod in *Rev. Mycol.*, Paris, 17, p. 87, 1952. [Syn. *Agaricus tuberosus* Bull. ex Fr.].
- Microhaplosporella brachychitonis** Dias & Da Camara in *Agron. lusit.*, 16, p. 12, 1954 on *Brachychiton populneum*.—Portugal.
- Micromphale abhorrens** (Berk. & Br.) Parker-Rhodes in *Trans. Brit. mycol. Soc.*, 37, p. 331, 1954. (Syn. *Omphalia abhorrens* Berk. & Br.).
- Micropeltis asclepiadis** Batista & Vital in *Ann. Soc. Biol. Pernambuco*, 12, p. 57, 1954 on *Asclepias curassavica*.—Brazil.
- **aspidospermatis** Batista & Vital [as 'aspidospermae'] in *Ann. Soc. Biol. Pernambuco*, 12, p. 58, 1954 on *Aspidosperma*.—Brazil.
- **byrsonimicola** Batista in *Ann. Soc. Biol. Pernambuco*, 12, p. 49, 1954 on *Byrsonima sericea*.—Brazil.
- **caseariae** Batista in *Ann. Soc. Biol. Pernambuco*, 12, p. 51, 1954 on *Casearia*.—Brazil.
- **cassiae** Batista in *Ann. Soc. Biol. Pernambuco*, 12, pp. 49 and 53, 1954 on *Cassia*.—Brazil.
- **cassicola** Batista in *Ann. Soc. Biol. Pernambuco*, 12, pp. 53 and 51, 1954 on *Cassia*.—Brazil.
- **clusiae** Batista & Vital in *Ann. Soc. Biol. Pernambuco*, 12, p. 58, 1954 on *Clusia*.—Brazil.
- **clusiae-majoris** Batista & Vital in *Ann. Soc. Biol. Pernambuco*, 12, p. 59, 1954 on *Clusia*.—Brazil.
- **lufficola** Batista [as 'luffaeicola'] in *Ann. Soc. Biol. Pernambuco*, 12, p. 51, 1954 on *Luffa*.—Brazil.
- **pithecolobii** Batista in *Ann. Soc. Biol. Pernambuco*, 12, p. 52, 1954 on *Pithecolobium aquaremotemo*.—Brazil.
- **pogonophorae** Batista in *Ann. Soc. Biol. Pernambuco*, 12, pp. 52 and 50, 1954 on *Pogonophora schomburgkiana*.—Brazil.
- **psychotriae** Batista in *Ann. Soc. Biol. Pernambuco*, 12, pp. 50 and 54, 1954 on *Psychotria*.—Brazil.
- **roupallica** Batista & Vital in *Ann. Soc. Biol. Pernambuco*, 12, p. 60, 1954 on *Roupala brasiliensis*.—Brazil.
- Microrporum distortum** di Menna & Marples in *Trans. Brit. mycol. Soc.*, 37, p. 372, 1954 on man.—New Zealand.
- \*— **gypseum** (Bodin) Guiart & Grigorakis var. *nana* Fuentes, Aboulafia & Vidal in *J. invest. Derm.*, 23, p. 56, 1954 on man.—Cuba.
- Mollisia clavata** Gremmen in *Fungus, Wageningen*, 24, p. 5, 1954 on *Rubus*.—Holland.



- Mollisia escharodes** (Berk. & Br.) Gremmen in *Fungus, Wageningen*, 24, p. 5, 1954. (Syn. *Peziza escharodes* Berk. & Br.).
- **petiolaris** (Alb. & Schw. ex Fr.) Gremmen in *Fungus, Wageningen*, 24, p. 9, 1954. (Syn. *Hysterium petiolare* Alb. & Schw.).
- Monilinia baccarum** (Schroet.) V. Grasso in *Ann. Sper. agr., N.S.*, 9, p. 225, 1955. (Syn. *Rutstroemia baccarum* Schroet.).
- **urnula** (Wein.) V. Grasso in *Ann. Sper. agr., N.S.*, 9, p. 225, 1955. (Syn. *Sclerotinia urnula* Wein.).
- Monochaetia schini** Lucas & Da Camara in *Agron. lusit.*, 16, p. 103, 1954 on *Schinus molle*.—Portugal.
- Morenoella annularis** Hansf. in *Reinwardtia*, 3, p. 138, 1954 on *Tetracera fagifolia*.—Java.
- Mucidula venosolamellata** Imazeki & Toki in *Bull. For. Exp. Sta., Meguro*, 79, p. 1, 1955 on dead trunk of *Fagus crenata*.—Japan.
- Mycena citrinovirens** M. Lange in *Medd. Gronland*, 147, p. 41, 1955 under *Juniperus* on needles. —Greenland.
- **cryptomeriicola** Imazeki & Toki in *Bull. For. Exp. Sta., Meguro*, 79, p. 8, 1955 on fallen leaves of *Cryptomeria japonica*.—Japan.
- **epipterygia** (Fr.) S. F. Gray var. **bodiceps** M. Lange in *Medd. Gronland*, 147, p. 49, 1955 in moss on deep humus layer. —Greenland.
- \* — **niagramarginata** Métrod in *Schweiz. Z. Pilzk.*, 33, p. 45, 1955 on trunk covered with thick layer of needles. —Switzerland.
- Mycosphaerella fiiensis** Hara, *A List of Japanese Fungi*, p. 399, 1954 on *Pyrus sinensis*.—Japan.
- **kabocha** Hara, *A List of Japanese Fungi*, p. 399, 1954 on fruits of *Cucurbita moschata*.—Japan.
- **pourthiaeae** Hara, *A List of Japanese Fungi*, p. 402 (2), 1954 on *Pourthiaea villosa*.—Japan.
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- **peltigerae** M. S. Christiansen in *Bot. Tidsskr.*, 51, p. 59, 1954 on *Peltigera polydactyla*.—Denmark.
- Nematothecium asterinae** Hansford in *Proc. Linn. Soc. Lond.*, 157 (1944-45), p. 26, 1945 on *Asterina geniospori* on *Geniosporum paludosum*.—Uganda.
- NEOHYGROPHORUS** Singer in *Lilloa*, 22, p. 149, 1951. Sp. typ.: *N. angelesianus* (Sm. & Hesl.) Singer.
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- Olpidiopsis verrucosa** T. W. Johnson in *J. Elisha Mitchell sci. Soc.*, 71, p. 60, 1955 in *Achlya glomerata* in soil. —Mississippi, U.S.A.
- Omphalina acerosa** (Fr.) M. Lange in *Medd. Gronland*, 147, p. 21, 1955. (Syn. *Agaricus acerosus* Fr.).
- **demissella** M. Lange in *Medd. Gronland*, 147, p. 23, 1955 in low mosses or naked soil. —Greenland.
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- **flava** (Cooke) M. Lange in *Medd. Gronland*, 147, p. 25, 1955. (Syn. *Agaricus umbelliferus* L. ex Fr. forma *flavus* Cooke).
- **obscurata** (Kühner) M. Lange in *Medd. Gronland*, 147, p. 21, 1955. (Syn. *Omphalia obscurata* Kühner).
- Ophiostoma bicolor** Davidson & Wells apud Davidson in *Mycologia*, 47, p. 63, 1955 from bark of *Picea engelmannii* attacked by *Ips huntleri* and *Dendroctonus engelmannii*.—Colorado, U.S.A.
- **truncicola** R. W. Davidson in *Mycologia*, 47, p. 63, 1955 [as 'truncicolor,' but as 'truncicola', tom. cit., p. 66] in galleries of *Dendroctonus engelmannii* attacking *Picea engelmannii*.—U.S.A.
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- Parodiopsis cecropiae** Baker in *Mycol. Pap., C.M.I.*, 58, p. 9, 1955 on *Cecropia peltata*.—Trinidad.
- var. **sterculiae** Baker in *Mycol. Pap., C.M.I.*, 58, p. 9, 1955 on *Sterculia caribaea*.—Trinidad.
- **clusiae** Baker in *Mycol. Pap., C.M.I.*, 58, p. 2, 1955 on *Clusia rosea*.—Trinidad.
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- **perae** Arn. var. **protii** Baker in *Mycol. Pap., C.M.I.*, 58, p. 14, 1955 on *Protium guianense*.—Trinidad.
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- Peltella palmarum** (Wint.) Hansf. in *Reinwardtia*, 3, p. 122, 1954. (Syn. *Myiocypron palmarum* Wint.).
- Penicillium megasporum** Orpurt & Fennell in *Mycologia*, 47, p. 233, 1955 from soil. —Wisconsin, U.S.A., and England.
- Pestalotiopsis acromiaria** Batista in *Ann. Soc. Biol. Pernambuco*, 12, p. 44, 1954 on *Acrocomia intumescens*.—Brazil.
- Peziza badio-confusa** Korf nom. nov. in *Mycologia*, 46, p. 838, 1954. (Syn. *Aleuria olivacea* Boud. non *Peziza olivacea* Batsch ex Pers.).
- Phaeodimeriella echinulosporea** Hansford in *Proc. Linn. Soc. Lond.*, 157 (1944-45), p. 24, 1945 on *Englerula macarangae* on *Macaranga schweinfurthii*.—Uganda.
- Phaeophragmeriella englerulae** Hansford in *Proc. Linn. Soc. Lond.*, 157 (1944-45), p. 25, 1945 on *Englerula macarangae* on *Macaranga schweinfurthii*.—Uganda.



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- Phomopsis biwa** Hara, *A List of Japanese Fungi*, p. 400, 1954 on fruits of *Eriobotrya japonica*.—Japan.
- campsidis** Lucas & Da Camara in *Agron. lusit.*, 16, p. 92, 1954 on *Campsis radicans*.—Portugal.
- cycadis** (Sacc. & Berl.) Lucas & Da Camara in *Agron. lusit.*, 16, p. 93, 1954. (Syn. *Phoma cycadis* Sacc. & Berl.).
- inulina** (Sacc.) Lucas & Da Camara in *Agron. lusit.*, 16, p. 93, 1954. (Syn. *Phoma inulina* Sacc.).
- natsume** Hara, *A List of Japanese Fungi*, p. 400, 1954 on *Zizyphus vulgaris*.—Japan.
- vincentiana** (Speg.) Lucas & Da Camara in *Agron. lusit.*, 16, p. 96, 1954. (Syn. *Phoma vincentiana* Speg.).
- Phragmocephala glanduliformis** (Höhnelt) Hughes in *Canad. J. Bot.*, 33, p. 267, 1955. (Syn. *Clasterosporium glandulaeforme* Höhnelt).
- Phyllachora flemingiae** T. S. Ramakrishnan & Sundaram in *Indian Phytopath.*, 7 (1954), p. 142, 1955 on *Flemingia semialata*.—India.
- \***Phyllosticta comoriana** Sechet in *Oléagineux*, 10, p. 415, 1955 on *Cocos nucifera*.—Comoro Is., Madagascar.
- corydalis** (Ell. & Davis) Greene in *Trans. Wis. Acad. Sci. Arts Lett.*, 43, p. 178, 1954. (Syn. *Septoria corydalis* Ell. & Davis).
- entylomicola** Greene in *Trans. Wis. Acad. Sci. Arts Lett.*, 43, p. 178, 1954 on *Ratibida pinnata* bearing *Entyloma compositarum*.—Wisconsin, U.S.A.
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- Piricularia higginsii** Luttrell in *Mycologia*, 46, p. 810, 1954 on *Cyperus rotundus*.—Georgia, U.S.A.
- Placosphaeria platani** (Bäuml.) Limber in *Mycologia*, 47, p. 398, 1955. (Syn. *Sporonema platani* Bäuml.).
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- Podochytrium emmanuelense** (Sparrow) Sparrow & Paterson in *Mycologia*, 47, p. 274, 1955. (Syn. *Rhizidiopsis emmanuelensis* Sparrow).
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- \*—**favrei** Tuomikoski in *Karstenia*, 2, p. 30, 1953. (As 'nom. nov.' for *Agaricus tenacellus* Schröter non Fr.).
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- *thalassium* D. Atkins in *Trans. Brit. mycol. Soc.*, 38, p. 31, 1955 on egg-mass of *Pinnotheres pisum*.—G.B.
- *zingiberum* Takahashi in *Ann. phytopath. Soc. Japan*, 18, p. 115, 1954 on *Zingiber officinale*.—Japan.
- Resupinatus algidus* (Fr.) [? M. Lange] var. *dendrocystis* M. Lange in *Medd. Grønland*, 147, p. 13, 1955 on *Sorbus americana*.—Greenland.
- Rhinotrichum multisporum* Doguet in *Rev. Mycol., Paris*, 17, Suppl. Colon, 2, p. 78, 1952 isolated from soil.—Madagascar.
- Rhizoctonia chousii* Crandall & Arillaga in *Mycologia*, 47, p. 404, 1955 on roots and trunks of *Coffea arabica*.—El Salvador.
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- \*— *kyushuensis* Zenitani in *Sci. Bull. Fac. Agric. Kyushu Univ.*, 14, p. 306, 1953 isolated from 'Shiokara'.—Japan.
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- \*— *vossii* Dietrichson in *Ann. Parasit. hum. comp.*, 29, p. 467, 1954 on man.—Norway.
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- Sphaerognomonia elaeicola* Batista in *Ann. Soc. Biol. Pernambuco*, 12, p. 46, 1954 on *Elaeis guineensis*.—Brazil.
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## HOST INDEX

For Phanerogams see under families; for Algae, Bryophyta, Charophyta, Fungi, Lichenes and Pteridophyta see under those names; for animal hosts see under Insecta, Invertebrata, and Vertebrata.

### ACANTHACEAE

- Graptophyllum pictum*  
*Irenopsis graptophylli*  
*Thunbergia chrysops*  
*Asterina thunbergiicola*

### ACERACEAE

- Acer palmatum*  
*Verticillium intertextum*

### AIZOACEAE

- Mesembryanthemum*  
*Dichomera ripidiomorpha*  
*Mesembryanthemum australe*  
*Albugo mesembryanthemi*

### AMARANTACEAE

- Alternanthera sessilis*  
*Laestadia alternantherae*

### ANACARDIACEAE

- Lithraea malleoides*  
*Meliola lithraeae*  
*Melanochyla tomentosa*  
*Meliola melanochylae*  
*Pistacia lentiscus*  
*Botryodiplodia pistaciae*  
*Pseudospondias microcarpa*  
*Asterinella pseudospondiadis*  
*Schinus molle*  
*Monochaetia schini*

### ANNONACEAE

- Annona senegalensis*  
*Aphanostigma annonae*  
*Melodorum latifolium*  
*Asteromyxa melodori*  
*Rollinia exsucca*  
*Uredo rollinae*  
*Uvaria bukobensis*  
*Meliola uvariicola*  
*Uvaria welwitschii*  
*Asterina uvariicola*

### APOCYNACEAE

- Anodendron*  
*Hysterostomina anodendri*  
*Aspidosperma*  
*Micropeltis aspidospermatis*  
*Carpodinus dulcis*  
*Lembosia carpodini*  
*Landolphia ugandensis*  
*Asterina landolphiicola*  
*Dialacenum landolphiae*  
*Meliola landolphiicola*  
*Urceola javanica*  
*Meliola urceolae*  
*Vinca difformis*  
*Strasseria vincae*  
*Voacanga foetida*  
*Meliola voacangae-foetidae*

### AQUIFOLIACEAE

- ? *Ilex*  
*Aspergillus variegator var. astellatus*  
*Ilex odorata*  
*Asterinella ilicicola*

### ARACEAE

- Philodendron imbe*  
*Ascochyta philodendri*

### ARALIACEAE

- Schefflera aromatica*  
*Meliola schefflerae*

### ASCLEPIADACEAE

- Asclepias curassavica*  
*Micropeltis asclepiadis*  
*Cynanchum abyssinicum var. tomentosum*  
*Meliola asclepiadacearum*  
*Matelea viridiflora*  
*Crossospora mateleae*

### BEGONIACEAE

- Begonia*  
*Bartalinia begoniae*

### BIGNONIACEAE

- Campsis radicans*  
*Dothiorella campsidis*  
*Phomopsis campsidis*  
*Cydista aequinoctialis*  
*Cerotelium bignoniacearum*

### BIXACEAE

- Bixa orellana*  
*Meliola bixae*

### BOMBACACEAE

- Bombax insigne*  
*Bartalinia bombacicola*  
*Enchnoa bombacifoliae*  
*Cullenia excelsa*  
*Elsinoe culleniae*

### BORAGINACEAE

- Cordia bicolor*  
*Aecidium trinitense*

### BROMELIACEAE

- Ananas*  
*Septoria ananassicola*

### BURSERACEAE

- Commiphora caudata*  
*Ascochyta commiphorae*  
*Protium guianense*  
*Parodiopsis perae var. protii*

### CAPPARIDACEAE

- Capparis acuminata*  
*Asterina boedijniana*

### CAPRIFOLIACEAE

- Sambucus javanica*  
*Meliola sambuci*



## CELASTRACEAE

- Maytenus rigida  
*Aphanostigme mayteni*

## CHAROPHYTA

- Chara fragilis  
*Diplophyctis verrucosa*

## CISTACEAE

- Cistus ladaniferus  
*Dothiorella cisti*

## COMBRETACEAE

- Terminalia bellerica  
*Puccinia terminaliae*

## COMMELINACEAE

- Anelema nudiflora  
*Physoderma commelinae*  
 Commelina nudiflora  
*Physoderma commelinae*  
 Cyanotis axillaris  
*Physoderma commelinae*

## COMPOSITAE

- Irenina negeri*  
 Artemisia crithmifolia  
*Phoma artemisiicola*  
 Aspilula verbesinoides  
*Puccinia fragilispora*  
 Ratibida pinnata  
*Phyllosticta entylomicola*  
 Spilanthes acmella  
*Aecidium spilanthis*

## CONIFERAE

- Corticium pilati*  
 Agathis  
*Lembosia agathidis*  
 Cryptomeria japonica  
*Dacrymyces albidus*  
*Mycena cryptomericola*  
*Myriangium tuberculiferum*  
*Myxomycidium yakusimense*

## Juniperus nana

- Lophium elegans*  
 Picea engelmannii  
*Leptographium engelmannii*  
*Ophiostoma bicolor*  
*Ophiostoma truncicola*  
 Pinus pentaphylla  
*Belonidium japonicum*

## CONNARACEAE

- Connarus longistipitatus  
*Cocconia connari*

## CONVOLVULACEAE

- Argyrea capitata  
*Asterina argyreae*  
 Erycibe rhedii  
*Meliola erycibis*  
 Ipomoea crassicaulis  
*Meliola malacotricha* var. *major*

## CRASSULACEAE

- Sedum anacampseros  
*Uromyces sedi*

## CUCURBITACEAE

- Corallocarpus emetocatharticus  
*Uromyces corallocarpi*  
 Cucurbita moschata  
*Mycosphaerella kabocha*  
 Luffa  
*Micropeltis lufficola*  
 Luffa cylindrica  
*Pythium hemmianum*

## CYPERACEAE

- Carex riparia  
*Akenomyces enigmaticus*  
 Cyperus rotundus  
*Piricularia higginsii*

## CYPERACEAE (continued)

- Dichromena radicans*  
*Uromyces dichromenae*  
 Eleocharis palustris  
*Physalospora aquatica*  
 Rhynchospora cephalotes  
*Puccinia cephalotes*  
 Rhynchospora triflora  
*Puccinia nonerumpens*

## DILLENIACEAE

- Tetracera fagifolia  
*Morenoella annularis*  
 Tetracera indica  
*Asterinella tetracerae*  
 Tetracera scandens  
*Irenina tetracerae* var. *minor*

## DIOSCOREACEAE

- Dioscorea japonica  
*Sphaerulina dioscoreae*

## EBENACEAE

- Diospyros inconstans  
*Aecidium carbonaceum*

## ELAEOCARPACEAE

- Elaeocarpus  
*Asterina borneensis*  
 Elaeocarpus punctatus  
*Asterina elaeocarpicola*

## ELATINACEAE

- Elatine triandra  
*Limnomyces neglectus*

## EPACRIDACEAE

- Styphelia  
*Meliola cyathodis* var. *stypheliae*

## EUPHORBIACEAE

- Acalypha  
*Irenopsis paulensis*  
 Alchornea cordifolia  
*Asterina alchorneicola*  
 Alchornea javanensis  
*Asterina alchorneae-javanensis*  
*Meliola alchorneicola*  
 Aporosa aurita  
*Asterina aporosae*  
*Patouillardina aporosae*  
 Bridelia mierantha  
*Polyclypeolum brideliae*  
 Galearia filiformis  
*Meliola galeariae*  
 Macaranga schweinfurthii  
*Meliola macarangicola*  
 Macaranga triloba  
*Meliola macarangae* var. *longiseta*  
 Neoboutonia melleri  
*Isariopsis neoboutoniae*  
 Pogonophora schomburgkiana  
*Micropeltis pogonophorae*

## FAGACEAE

- Castanea  
*Bagcheea castanea*  
 Fagus crenata  
*Mucidula venosolamellata*  
 Quercus mirbeckii  
*Tomentella varicolor*  
 Quercus suber  
*Dryodon suberis*  
 Shii japonica  
*Heterochaete imazekiana*

## FLACOURTIACEAE

- Barteria fistulosa  
*Asterina barteriae*  
 Taraktogenos heterophylla  
*Parastigmatia taraktogenodis*



## FUNGI

- Achlya glomerata
- Olpidiopsis verrucosa*
- Asterina geniospori
- Nematothecium asterinae*
- Balladynastrum entebbeense
- Helminthosporium balladynae*
- Balladyna leonensis
- Acrospeira balladynae*
- Englerula macarangae
- Eriomycopsis englerulae*
- Phaeodimeriella echinulospora*
- Phaeophragmeriella englerulae*
- Meliola artabotrydis
- Malacaria entebbeensis*
- Meliola ramicola
- Saccardomyces atropurpureus*
- Penicillium wakamani
- Piptocephalis xenophila*
- Polyporaceae
- Cistella incrustata* var. *ellipsospora*

## GESNERIACEAE

- Cyrtandra picta
- Asterina cyrtandrae*

## GNETACEAE

- Gnetum gnemon
- Meliola gneti*

## GRAMINEAE

- Meliola boedijniana*
- Phlyctocytrium stipitatum*
- Typhula borealis*
- Typhula hyperborea*
- Brachiaria dictyoneura
- Claviceps sulcata*
- Cynodon dactylon
- Claviceps cynodontis*
- Cyrtococcum oxyphyllum
- Angiopsora cyrtococci*
- Dactylis glomerata
- Sclerophithora cryophila*
- Oryza sativa
- Helminthosporium australiense*
- Helminthosporium hawaiiense*
- Paspalum orbiculare
- Claviceps queenslandica*
- Pennisetum purpureum
- Hadronema penniseti*
- Phleum pratense
- Helminthosporium dictyoides*
- Phragmites mauritianus
- Stagonospora phragmiticola*
- Poa annua
- Leptosphaeria muirensis*
- Saccharum officinarum
- Leptosphaeria taiwanensis*
- Stagonospora sacchari*
- Sorghum vulgare
- Sphaeronaema macrorostratum*
- Stipa
- Puccinia entrerriana*
- Stipa spartea
- Puccinia avocensis*
- Zizania latifolia
- Leptosphaeria zizanivora*

## GUTTIFERAE

- Clusia
- Micropeltis clusiae*
- Micropeltis clusiae-majoris*
- Clusia rosea
- Parodiopsis clusiae*

## HIPPOCRATEACEAE

- Salacia
- Clypeolella salaciae*

## HYPERICACEAE

- Harungana madagascariensis
- Echidnodes harunganae*

## INSECTA

- Bombyx mori
- Botrytis sekimotoi*
- Spicaria mori*
- Spicaria purpuroides*
- Spicaria satoi*
- Spicaria shirako*

## INVERTEBRATA (other than Insecta)

- Amoeba
- Acaulopage dasyspora*
- Cystopage ellipsospora*
- Cystopage sphaerospora*
- Heterodera rostochiensis
- Pseudeurotium ovale*
- Nematodes
- Arthrobotrys anthonia*
- Dactylaria pyriformis*
- Dactylella megalospora*
- Dactylella phymatopaga*
- Euryancala obliqua*
- Harposporium crassum*
- Stylopaga grandis*
- Pinnotheres pisum (crab)
- Pythium thalassium*
- Speneria dentata
- Cochlonema explicatum*
- Spiders
- Cordyceps grenadensis*
- Cordyceps singeri*
- Zabrus tenebrioides
- Entomophthora zabri*

## LABIATAE

- Lavandula stoechas
- Anthostomella lavandulae*
- Marrubium vulgare
- Naemosphaera macrorostrata*

## LAURACEAE

- Cinnamomum iners
- Armatella cinnamomicola*
- Meliola beilschmiediae* var. *cinnamomi*
- Litsea cubeba
- Meliola litseae-citratae*
- Litsea glutinosa
- Meliola litseae* var. *rotundipoda*
- Ocotea
- Auerswaldiella ocoteae*

## LEGUMINOSAE

- Irenina usterii*
- Acacia ? melanoxyton
- Irenopsis berggrenii*
- Arachis hypogaea
- Pleospora crassiasca*
- Astragalus sinicus
- Campomeris astragali*
- Bauhinia
- Aphanopeltis bauhiniae*
- Cassia
- Micropeltis cassiae*
- Micropeltis cassicola*
- Cassia hoffmannseggiana
- Meliola cassicola*
- Cercis siliquastrum
- Cytospora cercidis*
- Crotalaria verrucosa
- Trichoconis crotalariae*
- Delonix elata
- Septoria delonici*
- Desmodium zonatum
- Meliola bantamensis*



## LEGUMINOSAE (continued)

- Eriosema psoraleoides  
*Cercospora eriosematidis*  
 Flemingia semialata  
*Phyllachora flemingiae*  
 Glycine max  
*Sphaceloma glycines*  
 Indigofera endecaphylla  
*Cercospora endecaphylla*  
 Lonchocarpus latifolius  
*Uredo ierensis*  
 Medicago falcata  
*Volutella colletotrichoides*  
 Medicago sativa  
*Volutella colletotrichoides*  
*Volutella colletotrichoides* var. *setosa*  
 Millettia sericea  
*Meliola ostryderridis* var. *millettiae-sericeae*  
 Mucuna acuminata  
*Meliola mucunae-acuminatae*  
 Pithecolobium auaremotemo  
*Micropeltis pithecolobii*  
 Prosopis juliflora  
*Puccinia prosopidis*  
 Spatholobus ferrugineus  
*Asterolibertia spatholobi*  
 Trifolium hybridum  
*Volutella colletotrichoides*  
 Trifolium pratense  
*Volutella colletotrichoides*

## LICHENES

- Peltigera polydactyla  
*Nanostictis peltigerae*

## LILIACEAE

- Aloe arborescens  
*Leptosphaeria aloes*

## LOGANIACEAE

- Geniostoma arboreum  
*Asterina geniostomaticola*  
*Asterina geniostomatis*

## MAGNOLIACEAE

- Magnolia grandiflora  
*Elsinoe magnoliae*  
 Magnolia virginiana  
*Meliola nashii*  
 Talauma  
*Meliola talaumae*

## MALPIGHIACEAE

- Byrsonima sericea  
*Micropeltis byrsonimicola*  
 Flabellaria paniculata  
*Aphanostigma flabellariae*

## MALVACEAE

- Callirhoe triangulata  
*Aecidium avocense*  
 Hibiscus  
*Valsa ceratophora* var. *minuscule*  
 Thespesia lampas  
*Irenopsis thespesiae*

## MELASTOMACEAE

- Melastoma malabathricum  
*Asterina melastomaticola*

## MELIACEAE

- Meliola rickii*  
 Aglaia  
*Meliola aglaicola*  
 Dysoxylum  
*Meliola dysoxylicola*

## MENISPERMACEAE

- Stephania hernandifolia  
*Meliola stephaniae*

## MENISPERMACEAE (continued)

- Tinospora coriacea  
*Asterina tinosporae*  
 MORACEAE  
 Artocarpus glauca  
*Meliola brinkii*  
 Artocarpus integrifolia  
*Marssonina artocarpi*  
 Cecropia peltata  
*Parodiopsis cecropiae*  
 Conocephalus suaveolens  
*Asterinella conocephali*  
 Ficus carica  
*Sphaerulina caricae*  
 Ficus globosa  
*Asterina fici-globosae*  
*Meliola fici-globosae*  
 Morus alba  
*Colletotrichum morina*  
 Morus nigra  
*Botryodiplodina mori*  
*Dothiorella strobilomorphospora*  
 Paratrophis glabra  
*Meliola paratrophidis*

## MYRISTICACEAE

- Horsfieldia irya  
*Asterina horsfieldiae*  
 Knema glauca  
*Irenina knemae*  
*Meliola knemicola*

## MYRSINACEAE

- Ardisia colorata  
*Asterina ardisiae*  
 Ardisia humilis  
*Asterinella ardisiae*

## MYRTACEAE

- Eugenia  
*Lembosia boedijnii*  
 Eugenia formosa  
*Lembosia javensis*  
 Eugenia jamboloides  
*Meliola eugeniae-jamboloidis*  
 Eugenia polyantha  
*Lembosia engeniae-polyanthae*

## OCHNACEAE

- Planchonella nitida  
*Asterina planchonellae*

## OLACACEAE

- Anacolosa frutescens  
*Meliola anacolosae*  
 Erythralium scandens  
*Asterina erythrali*

## OLEACEAE

- Fraxinus oregana  
*Sporonema fraxini*  
 Fraxinus pennsylvanica var. *lanceolata*  
*Alternaria inconspicua*  
 Jasminum dichotomum  
*Lecideopsisella gelatinosa*  
 Jasminum rigidum  
*Physalospora jasmini*  
 Jasminum sambac  
*Meliola schwarzii*

## PALMAE

- Acrocomia intumescens  
*Discosiella acrocomia-maculiformis*  
*Pestalotiopsis acrocomiarum*  
 Cocos nucifera  
*Didymella cocoina*  
*Phyllosticta comoriana*  
 Elaeis guineensis  
*Helminthosporium halodes* var. *elaecicola*  
*Sphaerognomonia elaeicola*



## PALMAE (continued)

- Livistona subglobosa
- Marasmius livistonae*
- Zalacca edulis
- Lembosia zalacca*

## PANDANACEAE

- Pandanus
- Meliola juttingii*

## PASSIFLORACEAE

- Adenia lobata
- Asterina adeniae*
- Passiflora edulis
- Fusarium oxysporum forma passiflorae*

## PIPERACEAE

- Piper capense
- Tetracium piperis*

## PITTOSPORACEAE

- Pittosporum ferrugineum
- Asterina pittospori*

## POLYGONACEAE

- Coccoloba
- Stomiopeltella coccolobicola*
- Polygonum chinense
- Irenina polygoni*

## PROTEACEAE

- Macadamia ternifolia
- Dothiorella macadamiae*
- Hendersonia macadamiae*
- Roupala brasiliensis
- Micropeltis roupalicola*

## PTERIDOPHYTA

- Angiopteris evecta
- Meliola angiopteridis*
- Dipteris conjugata
- Asterinella dipteridis*

## RANUNCULACEAE

- Clematis indivisa
- Puccinia alboclava*
- Uredo puawchananga*

## RESEDACEAE

- Reseda
- Cercospora resedae var. legionensis*

## RHAMNACEAE

- Gouania longispicata
- Meliola gouaniae*
- Phylica arborea
- Farlowiella australis*
- Hyaloscypha australis*
- Zizyphus vulgaris
- Phomopsis natsume*

## ROSACEAE

- Eriobotrya japonica
- Phomopsis biwa*
- Pourthiaea villosa
- Mycosphaerella pourthiaeae*
- Pyrus malus
- Candida malicola*
- Pyrus sinensis
- Mycosphaerella fuiensis*
- Rubus
- Mollisia clavata*

## RUBIACEAE

- Canthium vulgare
- Meliola canthii*
- Coffea arabica
- Fusarium equiseti var. intermedium*
- Rhizoctonia chousii*
- Coffea robusta
- Fusarium equiseti var. intermedium*
- Craterispermum laurinum
- Clypeolella craterispermii*
- Entopeltis craterispermii*

## RUBIACEAE (continued)

- Cremaspora africana
- Stigmatea cremasporae*
- Lasianthus purpureus
- Aphanopeltis lasianthi*
- Mussaenda frondosa
- Meliola kibirae var. mussaendae*
- Petunga roxburghii
- Meliola kibirae var. petungae*
- Psychotria
- Micropeltis psychotriae*
- Psychotria viridiflora
- Amazonia psychotriae var. major*
- Randia patula
- Meliola randiicola*

## RUTACEAE

- Citrus aurantium
- Cercospora daidai*
- Citrus limonum
- Phyllosticta limonum*
- Citrus sinensis
- Cercospora angolensis*
- Evodia aromatica
- Asterina evodiae*
- Evodia glabra
- Meliola evodiicola*

## SALICACEAE

- Populus
- Helicoma taenia*
- Populus canadensis
- Fomes applanatus forma coralloides*

## SAMYDACEAE

- Casearia
- Micropeltis caseariae*

## SAPINDACEAE

- Allophylus
- Cercospora allophylis*
- Mischocarpus sudaicus
- Meliola capensis var. mischocarpis*

## SAPOTACEAE

- Achras sapota
- Septoria sapotae*
- Sideroxylon
- Asterina sideroxyli*

## SAXIFRAGACEAE

- Ribes americanum
- Phyllosticta succinosa*

## SCROPHULARIACEAE

- Antirrhinum latifolium
- Melanotaenium antirrhini*

## SOLANACEAE

- Lycopersicon esculentum
- Stemphylium floridanum*

## SONNERATIACEAE

- Crypteronia paniculata
- Clypeolella crypteroniae*

## STERCULIACEAE

- Brachychiton populneum
- Botryodiplodia brachychitonis*
- Microhaplosporella brachychitonis*
- Pterospermum javanicum
- Irenopsis tjiobodensis*
- Sterculia caribaea
- Parodiopsis cecropiae var. sterculiae*

## SYMPLOCACEAE

- Symplocos
- Irenina singalensis*

## TAMARICACEAE

- Tamarix tetrandia
- Dothiorella tamaricis*



## HEACEAE

- chima noronha*  
*Meliola schimae*

## LIACEAE

- Corchorus acutangulus*  
*Physoderma corchori*  
*Corchorus olitorius*  
*Physoderma corchori*

## LMACEAE

- Celtis occidentalis*  
*Botryodiplodia celtidis*

## MBELLIFERAE

- Sanicula europaea*  
*Asterina saniculicola*

## RTICACEAE

- Achudemia javanica*  
*Meliola achudemiae*  
*Pouzolzia zeylanica*  
*Asterina pouzolziae*  
*Urera hypselodendron*  
*Asterina urerae*  
*Villebrunea scabra*  
*Irenina villebruneae*

## ERBENACEAE

- Vitex agnus-castus*  
*Camarosporium lusitanicum*  
*Camarosporium viticis*  
*Vitex paniculata*  
*Irenina depokensis*

## VERTEBRATA

## Homo sapiens

- Candida aaseri*  
*Candida langeroni*  
*Candida mycoderma*  
*Candida parapsilosis* var. *obtusa*  
*Candida rugosa* var. *elegans*  
*Candida trigonopsoides*  
*Candida zeylanoides* var. *norvegensis*  
*Cladosporium carrionii*  
*Hansenula amylofaciens*  
*Microsporum distortum*  
*Microsporum gypseum* var. *nana*  
*Pichia dubia*  
*Saccharomyces chevalieri*  
*Saccharomyces scandinavicus*  
*Saccharomyces veronae* var. *osloensis*  
*Saccharomyces verticillatus*  
*Saccharomyces vossii*  
*Torulopsis inconspicua* var. *filiformis*  
*Torulopsis osloensis*

## VITACEAE

- Cissus repanda*  
*Meliola cissi-repandae*  
*Meliola merrillii* var. *major*  
*Leea aquata*  
*Irenopsis leae* var. *javensis*  
*Vitis vinifera*  
*Phellinus ampelinus*

## ZINGIBERACEAE

- Zingiber officinale*  
*Pythium zingiberum*

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